ABSTRACT

A computer-implemented method and system for auto-
matically invoking a predetermined debugger command at a
desired location of a single thread of a program
containing at least one thread. At the desired location
of the program thread, there is embedded a utility which
reads a trace file in which the predetermined debugger
command has been previously embedded. Upon re-running the
program, the trace file is read and upon reaching the
predetermined debugger command, the debugger attaches
itself to the running process and executes the process
from its current program counter. The debugger is invoked
only if there is a discrepancy between successive runs of
the program.

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